



Concentrations of total volatile organics used to construct isoconcentration map (From Table 14 of RFI Report)

WELL	TOTAL VOC (ppb)
2s	10.87
3s	71.36
4s	0
5s	21.64
8s	83.76
9s	0
10s	2.82
Production Well	56.96
DRIVING RANGE	1.11

NOTE: Well 1s was not used to construct this map because its total VOC level was anomalously low compared to nearby wells.

The video store well was also not used because no VOC were detected and its depth of casing is not known.

Additionally, this map was constructed using only VOC that are attributable to the Dixon Facility.

SCALE:
0 200 ft.

EXHIBIT II
ISOCONCENTRATION MAP OF TOTAL VOLATILE ORGANICS IN SHALLOW GROUNDWATER
 RCRA FACILITY INVESTIGATION
 DIXON TICONDEROGA, DEER LAKE, PA

- 10 — Isoconcentration Contour (ppb)
 - Equipotential Line 8/6/90 (ft. MSL)
 - Equipotential Line 8/27/90 (ft. MSL)
 - Well used to construct isoconcentration map
 - Denotes well not used to construct isoconcentration map
- Isoconcentration Contour Interval = 10 ppb

INTEX